

L Number	Hits	Search Text	DB	Time stamp
1	4407	438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.	USPAT; US-PGPUB	2004/08/07 15:52
2	17	(438/4.ccls. 438/14.ccls.) and (438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.)	USPAT; US-PGPUB	2004/08/07 16:09
3	1	20020081758.pn.	USPAT; US-PGPUB	2004/08/07 16:09
4	976	(438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and (sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))	USPAT; US-PGPUB	2004/08/07 17:45
5	7	((438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and (sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and ((clean\$6 wash\$6 rins\$6) with scrub\$6)	USPAT; US-PGPUB	2004/08/07 17:46
6	385	((438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and (sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and (clean\$6 wash\$6 rins\$6)	USPAT; US-PGPUB	2004/08/07 17:46
7	356	((438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and (sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and (clean\$6 wash\$6 rins\$6)) and (wir\$6 trace line interconnect\$6)	USPAT; US-PGPUB	2004/08/07 16:30
8	338	((438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and (sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and (clean\$6 wash\$6 rins\$6)) and (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)	USPAT; US-PGPUB	2004/08/07 16:43
9	456	(438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and ((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass)) same (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6))	USPAT; US-PGPUB	2004/08/07 16:34
11	6870	(sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))	EPO; JPO; DERWENT; IBM_TDB	2004/08/07 16:36
13	330	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and (clean\$6 wash\$6 rins\$6)	EPO; JPO; DERWENT; IBM_TDB	2004/08/07 16:37
15	18883	(sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))	USPAT; US-PGPUB	2004/08/07 16:38
16	217	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and ((clean\$6 wash\$6 rins\$6) with scrub\$6)	USPAT; US-PGPUB	2004/08/07 16:39
19	144	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and ((clean\$6 wash\$6 rins\$6) with scrub\$6)) and (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)) and (silicon wafer semiconductor)	USPAT; US-PGPUB	2004/08/07 16:41
20	3899	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) same (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)	USPAT; US-PGPUB	2004/08/07 16:43
22	416	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) same (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)) and ((clean\$6 wash\$6 rins\$6) same dry\$6)	USPAT; US-PGPUB	2004/08/07 16:44
12	5	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and ((clean\$6 wash\$6 rins\$6) with scrub\$6)	EPO; JPO; DERWENT; IBM_TDB	2004/08/07 16:46
17	12	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) same ((clean\$6 wash\$6 rins\$6) with scrub\$6)	USPAT; US-PGPUB	2004/08/07 16:53

14	49	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and (clean\$6 wash\$6 rins\$6)) and (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)	EPO; JPO; DERWENT; IBM_TDB	2004/08/07 17:07
24	571	(438/4.ccls. 438/14.ccls.) and (clean\$6 wash\$6 rins\$6)	USPAT; US-PGPUB	2004/08/07 17:46
25	18	(438/4.ccls. 438/14.ccls.) and ((clean\$6 wash\$6 rins\$6) with scrub\$6)	USPAT; US-PGPUB	2004/08/07 17:46
26	12	5131979.URPN.	USPAT	2004/08/07 17:55
21	33	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) same (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)) same (clean\$6 wash\$6 rins\$6) same dry\$6	USPAT; US-PGPUB	2004/08/07 17:59
23	84	(438/4.ccls. 438/14.ccls.) and (sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))	USPAT; US-PGPUB	2004/08/07 18:27
10	157	((438/4.ccls. 438/14.ccls. 438/623.ccls. 438/763.ccls. 438/780.ccls. 438/782.ccls. 438/788.ccls.) and ((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass)) same (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6))) and (clean\$6 wash\$6 rins\$6)	USPAT; US-PGPUB	2004/08/07 19:21
27	14795	(resist photoresist) with (etch\$6 strip\$6) with (bhf dry ash\$6)	USPAT; US-PGPUB	2004/08/07 19:27
28	709	((resist photoresist) with (etch\$6 strip\$6) with (bhf dry ash\$6)) same spin\$6	USPAT; US-PGPUB	2004/08/07 19:29
29	10	(resist photoresist) with (etch\$6 strip\$6) with bhf with (dry ash\$6)	USPAT; US-PGPUB	2004/08/07 19:24
30	14711	(resist photoresist) with (etch\$6 strip\$6) with (dry ash\$6)	USPAT; US-PGPUB	2004/08/07 19:28
31	189	((resist photoresist) with (etch\$6 strip\$6) with (dry ash\$6)) with spin\$6	USPAT; US-PGPUB	2004/08/07 19:29
32	3507	(resist photoresist) near2 (etch\$6 strip\$6) near2 (dry ash\$6)	USPAT; US-PGPUB	2004/08/07 19:29
33	121	((resist photoresist) near2 (etch\$6 strip\$6) near2 (dry ash\$6)) same spin\$6	USPAT; US-PGPUB	2004/08/07 19:29
34	22	((resist photoresist) near2 (etch\$6 strip\$6) near2 (dry ash\$6)) with spin\$6	USPAT; US-PGPUB	2004/08/07 19:35
35	17	((resist photoresist) near2 (etch\$6 strip\$6) near2 (dry ash\$6)) same (spin\$6 near2 (resist photoresist))	USPAT; US-PGPUB	2004/08/07 19:35
18	161	((sog hsq msq silsesquioxane "spin-on" "spin on" (sp?n\$6 near2 glass))) and ((clean\$6 wash\$6 rins\$6) with scrub\$6)) and (wir\$6 ((metal\$10 conduct\$8 copper aluminum al cu) with (trace line)) interconnect\$6)	USPAT; US-PGPUB	2004/08/07 20:40